

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

Claims

1. (Currently Amended) A tube ~~(100; 300)~~ for application for use with a container ~~(150; 250; 350)~~ with a built-in pump, in which the tube ~~(100; 300)~~ includes the tube comprising:
 - ☐ an internal cross section of ~~an inside~~ the tube for flow of a liquid;_i
 - ☐ an external cross section of the tube, which is larger than the internal cross section;_i
 - ☐ a first end ~~(101)~~ with a first opening for intake of the liquid, ~~and in which the first end (101) includes~~ including a fastening means ~~(103)~~ for fastening of the tube ~~(100; 300)~~ to on the container ~~(150; 250; 350)~~_i and
 - ☐ a second another end, ~~(102; 902)~~ with an opening part ~~(180; 908)~~, which includes a second another opening ~~(109; 910)~~ for discharge of the liquid, wherein the second end ~~characterized by the other end (102; 902)~~ further comprises encompassing a barrier part ~~(105; 906)~~, ~~where the barrier part (105; 906) that projects edges towards the opening part (180; 908), so that this blocks for the mentioned other to block the second opening (109; 910), where wherein at least one of the barrier part or and the opening part is of an elastic material, deformable by a pressure applied thereto, so that the liquid can be pressed out through mentioned other the second opening (109; 910) passing the barrier part after a upon deformation of at least one of the barrier part and or the opening part.~~
2. (Currently Amended) A tube according to claim 1 ~~characterized by~~, the second opening (109) having further comprising an opening cross section, ~~in which the opening cross section possesses an area which is smaller than that of the internal cross section; and~~

that wherein the barrier part (105) is a bar of a flexible material, where the bar (105) is being arranged in the internal part (100; 300) cross section of the tube and where the bar (105) ~~edges towards the opening part (180) in the other end~~ (102).

3. (Currently Amended) A tube (100; 300) according to claim 2, characterized by the opening part (180) at the second other end (102) ~~including a narrowing (104), further comprising a narrowing section, the narrowing section gradually~~ narrowing in an axial direction from the internal cross section ~~from the inside to the opening cross section of the other opening across an axial distance~~ longitudinally to the tube.
4. (Currently Amended) A tube (100; 300) according to claim 3, characterized by the narrowing (104) ~~occurring proportionally to the axial distance, and where a straight line parallel to the narrowing possesses an angle (α) longitudinally to the tube, where α is less than 90 degrees~~ wherein the narrowing section has a surface, and an angle is located between a straight line parallel to the surface of the narrowing section and a longitudinal axis of the tube, the angle being less than 90 degrees.
5. (Currently Amended) A tube (100; 300) according to ~~at least one of the claims 2, 3, or to 4,~~ characterized by wherein the opening part (180) ~~in at the other second end (102) encompassing~~ further comprises a sharpening (106) of the tube, the sharpening of the tube forming ~~to form an edge cross section of the sharpening, where the edge cross section is provided with an area which, the edge cross section being~~ is smaller than ~~that of the external cross section of the tube, and in which the edge cross section is provided with an area, which is~~ being larger than ~~that of the opening cross section of the other second opening~~.

6. (Currently Amended) A tube (100; 300) according to ~~at least one of the claims 1 to 5~~ characterized by wherein the flexible elastic material possessing resistant properties in relation to the liquid is non-reactive with respect to the liquid.
7. (Currently Amended) A tube (100; 300) according to ~~at least one of the claims 1 to 6~~ characterized by wherein the opening part (180; 908) in the other second end (102; 902) encompassing further comprises a bacteriological barrier (107), the bacteriological barrier comprising at least one of silver ions and/or nanosilver particles.
8. (Currently Amended) A tube (100; 300) according to ~~at least the claims 1 to 7~~ characterized by, the tube (100; 300) encompassing further comprising a protective cap (357; 457) adapted for fitting on the tube (100; 300), where the protective cap (357; 457) is being provided with a covering means (459) for covering of the other second opening (109; 910).
9. (Currently Amended) A tube (100; 300) according to claim 8, ~~characterized by~~ wherein the covering means (459) encompassing further comprises a bacteriological barrier, the bacteriological barrier comprising at least one of silver ions and/or nanosilver particles.
10. (Currently Amended) A container (150; 250; 350) with a built-in pump, in which the container (150; 250; 350) is combined with a tube (100; 300) according to claim 1 ~~to 9~~ characterized by, the tube (100; 300) being an integrated part of integral with the container (150; 250; 350).
11. (Currently Amended) ~~Use~~ A method of using the container according to claim 10, the container adapted for dispensing an ophthalmic compositions in ~~the~~ an eye.

12. (Currently Amended) ~~Use according to~~ The method of claim 11, characterized by the container being held in a vertical position while dispensing the ophthalmic composition so that ~~the~~ a drop of the ophthalmic composition enters the eye in a horizontal direction.